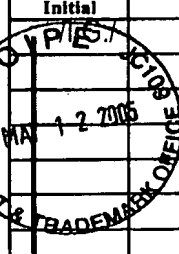


INFORMATION DISCLOSURE STATEMENT		Atty. Docket No.: 59098US002		Serial No.: 10/729,114				
		Applicant(s): Scott A. Burton, Patrick D. Hyde and Daniel T. Popko						
		Filing Date: December 5, 2003		Group: 1642				
		U.S. PATENT DOCUMENTS						
Examiner Initial		Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate	
/I.G./		2,521,713	09/12/50	Goetz	167	14		
		2,736,721	02/28/56	Dexter	260	42		
		3,685,993	08/22/72	Mukherjee	96	33		
		3,800,792	04/02/74	McKnight et al.	128	156		
		3,841,953	10/15/74	Lohkamp et al.	161	150		
		3,911,115	10/07/75	Hadhany	424	180		
		4,024,312	05/17/77	Korpman	428	343		
		4,340,043	07/20/82	Seymour	128	132		
		4,528,321	07/09/85	Allen et al.	524	761		
		4,590,227	05/20/86	Nakamura et al.	523	130		
		4,603,152	07/29/86	Laurin et al.	604	265		
		4,646,730	03/03/87	Schonfeld et al.	728	156		
		4,892,528	01/09/90	Suzuki et al.	604	385		
		4,921,704	05/01/90	Fabo	424	446		
		5,075,373	12/24/91	Takemori et al.	525	57		
		5,176,952	01/05/93	Joseph et al.	428	284		
		5,209,971	05/11/93	Babu et al.	428	343		
		5,214,119	05/25/93	Leir et al.	528	28		
/I.G./		5,270,358	12/14/93	Asmus	524	55		
FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	SubClass	Translation	
							Yes	No
/I.G./		0 126 528 A2	11/28/84	EPO	C08F	2/32	X	
/I.G./		0 172 025 B1	02/19/86	EPO	C08F	2/08	X	
/I.G./		0 172 724 A2	02/26/86	EPO	C08F	2/32	X	
/I.G./		0 172 724 B1	07/24/91	EPO	C08F	2/32	X	
/I.G./		0 272 149 B1	03/11/92	EPO	A61L	25/00	X	
/I.G./		0 326 382 B1	08/02/89	EPO	C08J	3/12	X	
/I.G./	OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)							
/I.G./		Gibbins et al.; Clinical study entitled "An In-Vitro Comparison of a New Antimicrobial Polyacrylate Absorbent Wound Dressing Containing Silver with the Silver-containing Antimicrobial Film Dressings" from AcryMed dated October 1999 (7 pgs.) printed 09/27/01						
/I.G./		"Surgical Materials"; British Pharmacopoeia, 1993, Addendum 1996, pgs. 1943-1944; HMSO London, England						
/I.G./		Calvert et al.; "Photochemistry"; Chapter II; John Wiley & Sons Inc. (1966) pgs. 27-125						
/I.G./		Sheet entitled "Rheology Modifiers" from Ciba Specialty Chemicals 2001 (1 pg.)						
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		Filing Date: December 5, 2003		Group: 1642			
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Examiner Initial		Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
		5,326,567	07/05/94	Capelli	424	405	
		5,340,363	08/23/94	Fabo	604	304	
		5,369,155	11/29/94	Asmus	524	55	
		5,389,092	02/14/95	Guillemet et al.	604	304	
		5,409,472	04/25/95	Rawlings et al.	604	307	
		5,418,257	05/23/95	Weisman	521	54	
		5,429,819	07/04/95	Oka et al.	424	400	
		5,437,932	08/01/95	Ali et al.	428	461	
		5,476,712	12/19/95	Hartman et al.	428	317	
		5,512,041	04/30/96	Bogart	602	58	
		5,516,581	05/14/96	Kreckel et al.	428	317	
		5,567,779	10/22/96	Sackmann et al.	525	329	
		5,681,579	10/28/97	Freeman	424	448	
		5,744,151	04/28/98	Capelli	424	405	
		5,750,134	05/12/98	Scholz et al.	424	434	
		5,844,013	12/01/98	Kenndoff et al.	521	137	
		5,848,995	12/15/98	Walder	604	265	
		6,039,940	03/21/00	Perrault et al.	424	78	
		6,103,152	08/15/00	Gehlsen et al.	264	45	
		6,126,931	10/03/00	Sawan et al.	424	78	
	6,130,303	10/10/00	Neff et al.	526	306		
/I.G./		6,156,678	12/05/00	Mukaida et al.	442	118	
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		Document Number	Date	Country	Class	SubClass	Translation
/I.G./							Yes No
/I.G./		0 489 967 A1	06/17/92	EPO	B01J	20/26	X
/I.G./		0 497 607 B1	08/05/92	EPO	A61F	13/02	X
/I.G./		0 567 704 B1	11/03/93	EPO	A61F	13/00	X
/I.G./		1 033 141 A1	09/06/00	EPO	A61L	15/00	X
/I.G./		63077948	04/08/88	Japan (Abstract only)	C08J	9/22	
/I.G./		02303818	12/17/90	Japan (Abstract only)	B29C	67/22	
/I.G./		03193047	08/22/91	Japan (Abstract only)	A61F	13/00	
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/I.G./		Brochure entitled "Ciba® SALCARE® SC95 - Rheology Modifier" from Ciba Specialty Chemicals 2001 (5 pgs.)					
/I.G./		Tech Brief from NASA Tech Briefs entitled "Bayer Develops New Superabsorbent Polymers"; printed 10/2/01 (1 pg.)					
/I.G./		O dian, G.; "Principles of Polymerization"; 3rd Edition; 1991; pgs. Table of Contents and 352-353					
/I.G./		Park et al.; "Preparation and Characterization of Water-Swellable Natural Rubbers"; Journal of Applied Polymer Science; Vol. 80, 2001; pgs. 115-121					
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		Filing Date: December 5, 2003		Group: 1642		
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/I.G./	6,201,164 B1	03/13/01	Wulff et al.	602	48	
	6,270,792 B1	08/07/01	Guillemet et al.	424	443	
	6,277,892 B1	08/21/01	Deckner et al.	514	772	
	6,284,362 B1	09/04/01	Takai et al.	428	326	
	6,288,076 B1	09/11/01	Kostyniak et al.	514	299	
	6,297,335 B1	10/02/01	Funk et al.	526	317	
	6,379,791 B1	04/30/02	Cernohous et al.	428	355	
	6,468,521 B1	10/22/02	Pedersen et al.	424	78	
	6,548,727 B1	04/15/03	Swenson	602	41	
	6,582,711 B1	06/24/03	Asmus et al.	424	405	
	6,605,751 B1	08/12/03	Gibbins et al.	602	41	
	6,838,078 B2	01/04/05	Wang et al.	424	78	
	2001/0010016 A1	07/26/01	Modak et al.	623	42	
	2003/0021832 A1	01/30/03	Scherr	424	445	
	2003/0049300 A1	03/13/03	Terry	424	423	
/I.G./	2003/0118629 A1	06/26/03	Scholz et al.	424	443	
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/I.G./	2-684217	12/03/97	Japan w/machine translation	C08L	101/14	
/I.G./	273 846 A1	11/29/89	Germany (translation only)	C09J	3/14	X
/I.G./	2 260 536	07/04/74	Germany (see US3911115)	C08b	19/00	
/I.G./	199 58 697 A1	06/07/01	Germany	B01J	20/00	X
/I.G./	WO 89/02754 A1	04/06/89	PET WO	A61L	15/03	X
/I.G./	WO 91/09633 A1	07/11/91	PET WO	A61L	15/22	X
/I.G./	WO 96/11226 A2	04/18/96	PET WO	C08J	9/32	X
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/I.G./			Hageman, H.J.; "Photoinitiators for Free Radical Polymerization"; Progress in Organic Coatings, 13 (1985) pgs. 123-150			
/I.G./			Wente et al; "Manufacture of Superfine Organic Fibers"; Report No. 4364 of the Naval Research Laboratory, published May 25, 1954			
/I.G./			Wente; "Superfine Thermoplastic Fibers"; Industrial and Engineering Chemistry; Vol. 48, No. 8, pgs. 1342-1346; August 1956			
/I.G./			Wright et al.; "The Comparative Efficacy of Two Antimicrobial Barrier Dressings: In vitro Examination of Two Controlled Release of Silver Dressings"; Wounds 10(6); 179-188, 1998 © Health Management Publications, Inc.			
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/I.G./	2003/0149106 A1	08/07/03	Mosbey et al.	514	554	
/I.G./	2003/0175503 A1	09/18/03	Lucast et al.	428	343	
/I.G./	2004/0180093 A1	09/16/04	Burton et al.	424	489	
/I.G./	2005/0025794 A1	02/03/05	Wang et al.	424	401	

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	Document Number	Date	Country	Class	SubClass	Translation	
						Yes	No
/I.G./	WO 96/25469 A1	08/22/96	PCT WO	C09J	133/08	X	
	WO 97/00163 A1	01/03/97	PCT WO	B29C	47/10	X	
	WO 97/23577 A1	07/03/97	PCT WO	C09J	201/00	X	
	WO 99/57201 A1	11/11/99	PCT WO	C08L	101/00	X	
	WO 00/09173 A1	02/24/00	PCT WO	A61L	2/16	X	
	WO 00/74916 A1	12/14/00	PCT WO	B29C	44/56	X	
	WO 01/24839 A1	04/12/01	PCT WO	A61L	15/22	X	
	WO 01/43788 A2	06/21/01	PCT WO	A61L	27/34	X	
	WO 02/43743 A1	06/06/02	PCT WO	A61K	31/74	X	
	WO 02/066087 A1	08/29/02	PCT WO	A61L	15/58	X	
	WO 03/022317 A1	03/20/03	PCT WO	A61L	15/28	X	
	WO 03/047636 A2	06/12/03	PCT WO	A61L		X	
/I.G./	WO 03/053484 A1	07/03/03	PCT WO	A61L	15/44	X	

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

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59098US002 IDS 2 1449

**INFORMATION
DISCLOSURE
STATEMENT**

Atty. Docket No.: 59098US002

Serial No.: 10/729,114

Applicant(s): BURTON, Scott et al.

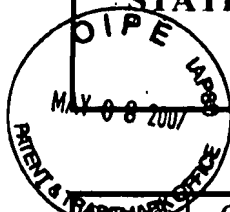
Confirmation No.: 3162

Application Filing Date: 5 December 2003

Group: 1615

Information Disclosure Statement mailed:

8 May 2007

**U.S. PATENT DOCUMENTS**

Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
/I.G./		3,685,993	08/22/1972	Mukherjee			
		3,761,590	09/25/1973	Fox, Jr.			
		4,728,323	03/01/1988	Matson			
		5,454,886	10/03/1995	Burrell et al.			
		5,750,134	05/12/1998	Scholz et al.			
		6,436,420 B1	08/20/2002	Antelman			
		2005/0123621 A1	06/09/2005	Burton et al.			
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		2006/0173087 A1	08/03/2006	Hyde et al.			
		2006/0233888 A1	10/19/2006	Burton et al.			
/I.G./		2006/0233889 A1	10/19/2006	Burton et al.			

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Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
/I.G./	X	CN 1169883C	10/06/2004	China			X	
	X	EP 1 601 386 B1	12/07/2006	EP				
	X	WO 2004/080499 A1	09/23/2004	WIPO WO				
	X	WO 2005/056067 A1	06/23/2005	WIPO WO				
V	X	WO 2005/056069 A1	06/23/2005	WIPO WO				
/I.G./	X	WO 2005/056070 A1	06/23/2005	WIPO WO				

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	Applicant(s): BURTON, Scott et al.	Confirmation No.: 3162
	Application Filing Date: 5 December 2003	Group: 1615
	Information Disclosure Statement mailed: 8 May 2007	

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Examiner Initial	Copy Enclosed	Document Description
/I.G./	X	ASTM D2857-93 "Standard Practice for Dilute Solution Viscosity of Polymers." Annual Book of ASTM Standards, Vol. 08.01.
/I.G./	X	International Search Report for PCT Application No. PCT/US2004/040707 (Attorney Docket No. 59098WO003), filed on 12 March 2004; and entitled "WOUND DRESSINGS AND METHODS."
/I.G./	X	Nesbitt and Sandmann "Solubility Studies of Silver Sulfadiazine." 1977 <i>J. Pharm. Sci.</i> 66(4):519-522.
/I.G./		U.S. Patent Application Serial No. 11/550,434 (Attorney Docket No. 62595US002), filed on 18 October, 2002; and entitled "ANTIMICROBIAL ARTICLES AND METHODS OF MANUFACTURE."
/I.G./		U.S. Patent Application Serial No. 11/550,440 (Attorney Docket No. 62604US002), filed on 18 October, 2002; and entitled "ANTIMICROBIAL ARTICLES AND METHODS OF MANUFACTURE."

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	Applicant(s): BURTON, Scott et al.	Confirmation No.: 3162
	Application Filing Date: 5 December 2003	Group: 1615
	Information Disclosure Statement mailed:  June 2007	

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/I.G./		5,681,575	10/28/1997	Burrell et al.			
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/I.G./		U.S. Patent Applications					
		2003/0032765 A1	02/13/2003	McDonald et al.			

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Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

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